Bully Incident

14CASHU 006248

Incident Action Plan

07/15/14 - 07/16/14 OPERATIONAL PERIOD 0700 to 0700



INCIDENT OBJECTIVES	1. INCIDENT NAME BULLY	2. DATE 07/14/2014	3. TIME 1900 hrs									
•	4. OPERATIONAL PERIOD (DATE/TIME) 07/15/2014— 07/16/2014 0700-0700											
5. MANAGEMENT OBJECTIVES												
 Provide for emergency person 	nnel and public safety at all times.											
Minimize damage to structures, private property and other improvements in and around the fire.												
Protect commercial timber values, natural and heritage resources.												
Keep cost commensurate with values at risk.												
 Foster and maintain relations! 	hips with all local cooperators and	stakeholders.										
6. GENERAL CONTROL OBJECTIVES	;											
 Keep fire North of Roaring Cre 	eek eek											
Keep fire South of Shasta / Tr	inity County Line											
Keep fire East of Brown's Cre	ek											
Keep fire West of Jerusalem 0	Creek											
7. WEATHER FORECAST FOR OPERA See Attached	TIONAL PERIOD											
8. GENERAL SAFETY MESSAGE												
See Attached												
9. Attachments (区 if attached)			· · · · ·									
	edical Plan (ICS 206)	`	_									
		ing Message	-									
works	sheet 101	y Mossayer Enviater C	saye Fian									
	signment List (ICS 204)											
	chaeologist message											
10. PREPARED BY (DEPUTY PLANNING SECTION Mike Mills		IT/COMMANDER)										
Myke Nills	Brian Estes		enting transfer flats (1) (1)									

ORGAN	IZATION ASSIGNMENT LIST
Incident Name	
BI	ULLY
2. Date 07/14/2014	3. Time 2100
4. Operational Period	
07/15/2014 -	- 07/16/2014 0700-0700
Position	Name
5. Inciden	t Commander and Staff
Incident Commander	Brian Estes
Deputy	Mark Kendall / Robert Michael
Safety Officer	Gabriel Santos/ Joe Buchmeier (T)
Information Officer	Dennis Mathisen
Liaison Officer	Mitch Villalpando
6. Agen	cy Representative
Agency	Name
Shasta Co. Sheriff	Troy Clegg
Shasta Co. Public Works	Jason Eitts
BLM	Tim Bradley
US Forest Service	Patrick Titus
CAL OES	Gary Humphrey
CHP	Matt Larson
CDCR	Mark Ahlin
Calif. Conservation Corp	Aric Anderson
Dept. of Fish and Wildlife	DeWayne Little
	nning Section
Chief	Chris Post
рериту	Mike Mills
Resources Unit	Gabe Garcia /Steve Oaks / Shane Sherwood (T)
Situation Unit	Buddy Bloxham / Adam Mitchell (T)
Documentation Unit	Matt Brady (T)
Demobilization Unit	Thomas Shevenell / Al Klem / Steve DeBenedet
Training Tech Spec	Shane Vargas
GIS Tech Spec	Tom Gikas
Crew Tec Spec	Kevin Keene / Jim Biscailuz
Incident Meteorologist	Mike Smith
Fire Behavior Analyst	Tim Chavez
Damage Inspection	
Law Enforcement Tech	Scott McCartney
	stics Section
Chief	Dawn Pedersen
Deputy	Dusty Martin
Supply Unit	Paul Lee
Facilities Unit	Ernie Solis/ Carl Simmons (T)
Ground Support Unit	Dave McCoy / Jason Warden (T)
Communications Unit	Moore, Eddy
Motel Tech Spec Medical Unit	Shane Cook / Jacob Tomish
Food Unit	Neal Moriarty
Hired Equipment	David Daytom Jason Luckenbach
ranou Ederbinett	VASOR EUCKGRIDAGII

9.	Ope	rations						
Chief	Mike vanLoi	benSels						
Deputy	Barry Bierm	ann / Polo Rodriguez / Ron Roberts (T)						
A.		nch I						
Branch Director	Scott Lundg	cott Lundgren / Jason Marsh						
Deputy								
Division/Group	A/Y							
Division/Group	С	Adam Mattos / Jesse White						
Division/Group	F	Gino Degraffenreid						
Division/Group								
B.	Br	anch II						
Branch Director	Dave Hotch	kiss						
Deputy								
Division/Group	K	Clint Swensen						
Division/Group	Q	Kut Ohlau						
Division/Group								
C.	Branch I	<u>II </u>						
Branch Director	Joel Vela							
Deputy								
Division/Group	R	Jacob Keown						
División/Group	S	Mark Higgins / John Valentich						
Division/Group	W							
D	Continge	ency						
Branch Director	Mike Webb							
Deputy								
Group	Anderson							
Group	Choop							
Group	County							
· · · · · · · · · · · · · · · · · · ·								
E.	Staging							
Bully Staging	Forrest Roy	vell						
Platina	David Issa							
Staging	David Janss	sen						
								
F.								
Division/Group								
		· · · · · · · · · · · · · · · · · · ·						
	<u>,</u>							
40								
10. Chief	Fina	ance Section						
		Harper Keene / Tom Crespin (T)						
Deputy		Shawn Hogan						
Time Unit		Andrew Corpuz / Kyle Lunsted (T)						
Procurement Unit		Julie Freeman						
Compensation/Clain	ns Unit	Joe Tapia						
Cost Unit		Greg Belk						
Prepared by (Deputy	Plans Section C	Chief)						
Mike Mills	Work #	ll						
	·							

DI	VICION ACC	IGNMENT L	ICT	1. Branch							
"	VISION ASS	DIGINIMENT L	.151		I Division A/						
3. Incident Name				4. Opera	tional Period						
	Βι	ılly		Da	te: 07/15/2014	- 07/16/201	4	Time: 07	700 - 0700		
5.			Ор	erations	Personnel						
Operations Chief		Biermann,	• • •	Divisio	n/Group Supervisor						
		Rodriguez,		<u> </u>							
Branch Director		Lindgren, S		Branch	safety	Newberr	y, Matt				
6.		Marsh, Jas		sources /	Assigned this Pe	riod		-	9		
Strike Team/Ta	sk Force/			Number				Online	Office		
Resource De	signator		Leader	Persons	Drop Off PT./Tin			On Line	Off Line		
STC KNF 360	0C*	-	am, Ethan	27	DP 2/0800			_ <u> </u>	<u> </u>		
FEMP 0-124			roth, Eric	1	DP 2/0800				<u> </u>		
FEMT 0-202		Gab	bard, Nick	1	DP 2/0800	08	00		<u> </u>		
					•						
					ļ						
								-			
				_	ļ						
7.Control Operations Patrol and mo		o f			-						
Backhaul trash			ent to DP 2.								
8. Special Instruction											
			ighout the Bra	nch. FC	BS to be assi	igned at bri	efing.				
* Indicates a 1	ı z nour res	ource									
9	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	The state of the s	Divis	sion/Grou	p Communication	on Summary					
Function	Frequency	System	Channel	. gr 5 mg	Function	Frequency	System	1 	Channel		
Command	DV 454 45	750 10			EMS		<u> </u>				
	RX 151.17	750 King NIFC				RX/TX					
	Tone 1	5	CDF Comma	and 9		450.0750	King				
	TX 159.45	500				156.0750	NIFC	C	alcord		
						TX 156.7					
	Tone 1							+			
Tactical Div/Group	RX/TX		CDF TAC		Air to Ground	RX/TX	,,, ,	Air to	Ground		
	151.145	King NIFC	CDFTAC	'		159.3150	King NIFC	CDF	F Tac 17		
Prepared by (Resour	TX/RX 19:		proved by (Planning Se	ect. Ch.)	<u>reage 3.4 233.</u> N	TX/RX 192	.0	Time			
	Oaks	de l'	Mike Mills	A 1	L.W. M. H.	F .	1/2014	2300			
				1//	CONTINUE OFF						

, n	IVISION ASSIG	NMENT	LIST	1. Branch			2. Division/G	roup			
	TYOION AGGIC	PINIVILLIN I	LIST		I			Divisio	n C		
3. Incident Name				4. Operati	ional Period	·					
	Bul	<u>ly</u>		Dat	te: 07/15/2014	4 – 07/16/201	4	Time: 0	700 - 0700		
5.			Оре	erations F	Personnel						
Operations Chief			, B. (Day) z, P. (Night)	Division	n/Group Supervisor	Mattos, A White, Je					
Branch Director		ndgren, arsh, Ja	Scott son (T)	Branch	Safety	Newberry	y, Matt				
6.			Res	sources A	ssigned this P	eriod	od di della di				
Strike Team/T Resource De			Leader	Number Persons	Drop Off PT./T.	ime Pick Up P	T./Time	On Line	Off Line		
STC XYU 330	00 C	Har	rison, Wade	16	DP 3/080	0 080					
W/T PVT E-74	4	Oi	lar, Danny	2	DP 3/080	0 080	00				
											
		_									
<u> </u>											
				<u> </u>		_					
								<u>.</u>			
									<u></u>		
				-					<u> </u>		
			-								
7.Control Operations	<u></u>			i							
Patrol and mo	p up 300 feet.		•								
	d mitigate any	threat to	the line.								
backnaul any	trash to DP 3.								-		
3. Special Instruction	ns										
FEMP and FE	MT will be us	ed thro	ughout the Bran	ch. FO	BS to be ass	igned at brie	fing.				
)	<u> </u>	y = 1 - 1	Diviei	ion/Group	Communication	an Cummon.					
Function	Frequency	System	Channel		Function	Frequency	System	C	hannel		
Command		 			EMS	rioquority	- Cystolli		TIGHTIOT		
Community	RX 151.1750	King NIFC			EIVIO	RX/TX					
	Tone 15		CDF Commar	nd 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		King	:			
	TX 159.4500					156.0750	NIFC	Ca	alcord		
	Tone 15					TX 156.7					
Tactical DiVGroup	RX/TX			1 1 1 1	Air to Ground	RX/TX		A in A-			
King VFIRE24					King		Ground Tac 17				
	154.2725	NIFC		(%) (A		159.3150	NIFC				
repared by (Resour	TX/RX 156.7	 	proved by (Diagonia Co.)			TX/RX 192.8	3	<u></u>			
repared by (Resour Steve	A7 \ 1	S Ap	proved by (Planning Sec Mike Mills		6-71-11.	Date 07/14/	2014	7ime 2300			
				IVW	ne intro	<u> </u>					

DIVISION ASSIGNMENT LIST			1. Branch			2. Division/Group			
ם	IVISION ASS	IGNMENT	LIST		\mathbf{I}			Divisio	n F
3. Incident Name	· - · - · · -			4. Operat	ional Period			-	
	Βι	ılly		Dai	te: 07/15/2014	- 07/16/201	4	Time: 0	700 - 0700
5.			Ор	erations F	ersonnel			w) w)	
Operations Chief		Biermann,	B. (Day)	Division	n/Group Supervisor	Dograffa	nuoid C	lua.	
		Rodriguez	, P. (Night)			Degraffe	ineiu, G		
Branch Director	1	_indgren,		Branch	Safety	Newberr	y, Matt		
		Marsh, Ja	 			<u> </u>	· · · · · · · · · · · · · · · · · · ·		·
6.		<u> </u>	Re	-i	ssigned this Pe	eriod	<u> </u>		<u> </u>
Strike Team/Ta Resource De			Leader	Number Persons		me Pick Up I	PT./Time	On Line	Off Line
STC BULLY #	ŧ1	Field	ds, Merrick	18	DP 4/0800	80 0	0800		
STC BULLY#	2	Scal	es, Jennifer	17	DP 4/0800	08	00		
STG SHU 924	10 G	Bebe	ensee, Rob	35	DP 4/0800	080	00		
STG SHU 924	12 G	Fur	ia, James	36	DP 4/0800	08	00		
STG SHU 924	13 G	D	avis, Jim	35	DP 4/0800	08	00		
STL NEU 923	1 L	Robii	nson, Steve	4	DP 4/0800	080	00		
STL SCU 916	1 L	Dec	dair, Brian	3	DP 4/0800	080	00		
W/T PVT E-23	3	Partrid	ge, Christina	2	DP 4/0800	080	00		
W/T PVT E-24	1	Brya	ınt, Charlie	2	DP 4/0800	080	00		
W/T PVT E-18	35	Troe	del, Richard	2	DP 4/0800	080	00		
FALB				1	DP 4/0800	080	0800		
Fall Module O	-287 *	Cib	rat, Brook	2	DP 4/0800	200	00		
7.Control Operations		h 1.				'			
Hold and mop Establish cont			e						
Ensure second		•							
8. Special Instruction	<u>`</u>		•	•			•		
			ughout the Brar	ıch. FO	BS to be ass	igned at brid	efing.		
* Indicates a '	12 hour res	ource							
9.	• • • • • •		Divie	ton/Group	o Communicatio	an Summanı			
ອ. Function	Frequency	System	Channel	ion) O (ou)	Function	Frequency	Syste		Channel
And the second s				1					
Command	RX 151.17	50 King NIFC			EMS	RX/TX			
100 A	Tone 15		CDE Commo			IXATA	King	ı	
		CDF Comma	na 9		156.0750	NIFC	С	alcord	
TX 159.4500					TX 156.7				
Tone 15									
Tactical RX/TX				3	Air to Ground	RX/TX		Air f	o Ground
	154.287	King NIFC	VFIRE25			159.3150	King NIFC	CDI	F Tac 17
									I
Prepared by (Resour	TX/RX 156		proved by (Planning Se	ot Ch)		TX/RX 192.	8	Time	_
	Oaks		proved by (Planning Se Mike Mills	A. L L	bin la		/2014	2300	,

Di	IVISION ASSI	SNMENT I	LIST	1. Branch	/Group	- I/			
	<u> </u>				II		<u>.</u>	Divisio	n K
Incident Name	D.,	lk.		1	onal Period	07/40/004		 0:	700 0700
	Bu	<u></u>	,	ļ	e: 07/15/2014	- 07/16/201	4		700 - 0700
5. Operations Chief	· · · · · · · · · · · · · · · · · · ·	<u> </u>		erations F	ersonnei Group Supervisor	10		<u></u>	
Operations offici			B. (Day) , P. (Night)	DIVISION	Gloup Supervisor	Swense	1, Clint		
Branch Director		otchkiss		Branch	Safety	Watner,	Mike		
			, –			Hagan, E)	
6.			Re	sources A	ssigned this Pe	eriod			
Strike Team/Ta Resource De			Leader	Number Persons	Drop Off PT./Ti	me Pick Up I	T./Time	On Line	Off Line
STC MMU 94	20 C	Ne	ely, Brian	16	DP 4/0800	0 08	00		
STC TCU 944	0 C	Blanker	nheim, Michael	16	DP 4/0800	0 08	00		
STG TCU 947	'6 G	Steine	eke, Michael	34	DP 4/0800	80 0	00		
STG HUU 912	27 G	Le	ntz, John	37	DP 4/0800	0 08	00		
STG FKU 947	4 G	Cast	illo, Robert	36	DP 4/0800	08	00		
DOZB O-243		Ne	lson, Jon	1	DP 4/0800	08	00		
DOZ TGU 254	12	Oliv	ver, Kevin	2	DP 4/0800	08	00		
DOZ SHU 244	10	We	strip, Fred	1	DP 4/0800	08	00		· 🔲
DOZ SHU 244	4*	Wil	son, Dale	1	DP 4/0800	0800 2000 🗆			
DOZ PVT E-2	5	Catte	Catteneo, Angelo 4 DP 4/0800			080	00		
DOZ PVT E-6	4	Са	rlton, Les	2 DP 4/0		080	00		
FEMP O-203		Harr	is, Michael	1 .	DP 4/0800	080	00		
FEMT O-123		Ga	ssiot, JP	1	DP 4/0800	080	00		
7.Control Operations		. 1 15							
Continue to es Go direct when									
Ensure second	-		ı place.						
8. Special Instruction					_		_		
FEMP and FE	MT will be u	sed throu	ughout the Brar	ıch. FOI	BS to be ass	igned at brid	efing.		
* Indicates a	12 hour rese	nurce							
	12 110 111 100								
9.			Divis	ion/Group	Communication	on Summary	141.11.11		
Function	Frequency	System	Channel	20 20 30 30	Function	Frequency	Syste	m C	Channel
Command	RX 151.175	0 King			EMS				
		NIFC				RX/TX			
	Tone 15		CDF Comma	ınd 9		156.0750	King NIFO	1	alcord
TX 159.4500							aiooid		
Tone 15				TX 156.7					
Tactical RX/TX			3	Air to Ground	RX/TX				
UWGroup		King	VFIRE26				King	CDE	Ground Tac 17
ija Sett. 1997. jehioto (1992) od Polografija set noogalikooliesi	154.3025	NIFC			TORNATO TAKE	159.3150	NIFO		rae ir
	TX/RX 156.	-		5. 3. 7.		TX/RX 192	8		
Prepared by (Resour Steve	ce Unit Ldr.) Oaks	App	proved by (Planning Se Mike Mills		all. Ir.d	Date 07/14	/2014	Time 2300	

יום	VISION ASS	IGNMENT L	IST	1. Branch II 2. Division/Group Division K (Con						
3. Incident Name	Bı	ılly		•	onal Period e: 07/15/2014	- 07/16/201	4	Time: 0	700 - 0700	
	1		Ор	erations F	ersonnel					
Operations Chief		Biermann, Rodriguez	B. (Day) P. (Night)	Division	/Group Supervisor	Swense	n, Clint			
Branch Director	1	Hotchkiss,	Dave	Branch	Safety	Watner, Hagan, I	Mike Bryan (T)			
6.			Re	sources A	ssigned this Pe	riod				
Strike Team/Ta Resource Des			Leader	Number Persons	Drop Off PT./Tin	ne Pick Up	PT./Time	On Line	Off Line	
DOZ PVT E-70	·	Brya	ant, Chuck	2	DP 4/0800	08	00			
DOZ SHC 73			pe, Chris	2	DP 4/0800	08	000			
W/T AFD 46		Hart, Lee			DP 4/0800	08	00			
W/T SHS 55		Plumi	ner, Shawn	2	DP 4/0800	08	00			
W/T PVT E-75	-	Richa	ards, David	2	DP 4/0800	08	00			
W/T PVT E-77	E-77 Bunn, Wade				DP 4/0800	08	00			
Fall Module O-	e O-289 * Loerzel				DP 4/0800) 20	00			
	_									
									<u> </u>	
7.Control Operations Continue to es Go direct wher Ensure second	tablish cont tever possi	ole.	place.							
* Indicates a 1	MT will be		ighout the Brai				efing.			
9.		12:		sion/Grou	p Communication	<u> </u>	Cuntom	Т ;	hannal	
Function Command	RX 151.17	750 King	Channel		Function EMS	Frequency RX/TX	System		Channel	
TX 159.4500 CDF Comma TX 159.4500		ind 9		156.0750 TX 156.7) NIFC	С	alcord			
Tactical RX/TX King VFIRE26 154.3025 NIFC TX/RX 156.7			Air to Ground	RX/TX 159.3150 TX/RX 192			o Ground F Tac 17			
Prepared by (Resour			proved by (Planning Se Mike Mills		Mar M	Date	4/2014	Time 2300		

	IVISION ASS	COMENT	I IQT	1. Branch		2. Division/	Division/Group			
		MOMMENT	LIGI		II			Divisio	n Q	
3. Incident Name				4. Operat	ional Períod					
	Bı	ully		Dat	te: 07/15/2014	- 07/16/201	4	Time: 0	700 - 0700	
5.			Ор	erations F	Personnel		* 25.4 * 2.5			
Operations Chief	I .	Biermann	, ,,	Division	n/Group Supervisor	lurt				
Preside Division		 -	, P. (Night)	_						
Branch Director		Hotchkiss	, Dave	Branch	Safety	Watner,				
6.			Res	sources A	ssigned this Pe	Hagan, E	sryan (1)			
Strike Team/T Resource De			Leader	Number Persons		ne Pick Up F	PT./Time	On Line	Off Line	
STC AEU 927		Bru	nton, Mark	19	DP 8/0800				+	
STC SCU 916	30 C		iesen, Mike	20	DP 8/0800					
STG NEU 92:	33 G	Nei	son, Todd	34	DP 8/0800	080	00			
STG HUU 912	24 G	Scar	lett, Donald	36	DP 8/0800	080	00			
STG SHU 924	41 G	Са	pen, John	35	DP 8/0800	080	00			
STL MRN 915	51L	Wate	ers, Michael	5	DP 8/0800	080	00			
DOZ PVT E-1	32	La	rue, Clint	2	DP 8/0800) 080	00			
DOZ PVT E-1	OZ PVT E-133 Wheeler, Rodger				DP 8/0800	080	00			
W/T SHA 56	SHA 56 Pereira, Mark			2	DP 8/0800	080	00			
W/T PVT E-73	3	Nash, Wayne		2	DP 8/0800	080	00			
Fall Module O	ule O-320* Schraeder, Marshall		der, Marshall	2	DP 8/0800	200	00			
					-					
7.Control Operations							, <u>-, -</u>			
Continue to es Go direct whe										
Ensure secon			ı place.							
3. Special Instruction				· · · · · ·	· · · · · ·			 -	•	
			ighout the Bran	ch. FOI	BS to be assi	gned at brie	fing.			
' Indicates a '	12 nour res	ource	50.0	· · · · ·				 	·	
e. Function	Frequency	System	Channel	ion/Group	Communicatio	n Summary Frequency	System		Nama al	
	riequency	Oystein	Onamiei			riequency	System	'	Channel	
Command	RX 151.17	50 King NIFC		7. 0.2 1.4	EMS	RX/TX				
	Tone 15		CDE Comme		70.7	KA/IA	King			
	CDF Comma		CDF Comma	na a		156.0750	NIFC	Ca	alcord	
in provincial page. Notes in the Application		TX 159.4500		.01 56 23		TX 156.7				
Tone 15				\$1 \$2 \$2 \$2 \$3				<u> </u>		
Tactical Div/Group	RX/TX		VTA 044		Air to Ground	RX/TX		Air to	Ground	
	King VTAC1		VIAC11			159.3150	King NIFC	CDF	Tac 17	
repared by (Resour	ce Unit Ldr	-	proved by (Planning Sec	t Ch.). 🐧	<u> </u>	TX/RX 192.	σ	Time		
Steve	1 11		Mike Mills		~ ~ M M / M / M / M	07/14	/2014	2300		

DIVISION ASSIGNMENT LIST					1. Branch 2. Division/0					Division R	
3. Incident Name				4. One	ration	nal Period	<u> </u>				
o. IIIGIUCIII NAIIIC	В	ully				07/15/2014 -	- 07/16/201	4	Ti	me: 07	00 - 0700
5.			O p	erations	s Pei	rsonnel					· · · · · · · · · · · · · · · · · · ·
Operations Chief	Į.		n, B. (Day) ez, P. (Night)	Divis	sion/G	Group Supervisor	Keown,	Jacob			
Branch Director		Vela, Jo	el	Bran	nch Sa	afety	Bergstra Mackwo				
6.	·		Re	sources	s Ass	signed this Per	fod				
Strike Team/Tas Resource Des			Leader	Numb Perso		Drop Off PT./Tim	ne Pick Up	PT./Time	On	Line	Off Line
STC HUU 912	1 C		Duncan, Paul	19		DP 7/0800	08	00			
STC TU 9250	С		arnall, Ethan	17	, <u> </u>	DP 7/0800	08	00	[
STG AEU 927	3 G		Gaines, Paul	34		DP 7/0800	08	00			
STG MEU 911	STG MEU 9114 G Taglio, Ken				5	DP 7/0800	08	00]	
CRW Plumas IHC* Sevelson, Jack				20		DP 7/0800	20	00			
STL LNU 9141 L Aston, Tony				5		DP 7/0800	08	00]	
STL HUU 9128 L Powell, Shawna				5		DP 7/0800	08	00]	
W/T HVF 44 Busher, Chris				2		DP 7/0800	08	00	[
W/T PVT E-76	T PVT E-76 Poirier, Steve					DP 7/0800	08	00			
HEQB 0-244*	O-244* Birch, Lucas		1		DP 7/0800	20	00				
HEQB(T) O-31) O-318* Clifford, Stephen		1		DP 7/0800	20	00				
FEMP O-204			1		DP 7/0800	08	00				
FEMT O-257		В	erkery, Kevin	1		DP 7/0800	08	00			
	up 200 fe tablish con possible a	trol lines	re secondary cont	rol lines	s are	e in place.					
* Indicates 12	s in Bigfo MT will be	used th	roughout the Bra					efing.		· • · · · · · · · · · · · · · · · · · ·	
9.				sion/Gr	oup	Communicatio		· · · · · · · · · · · · · · · · · · ·	tom		hannel
Function	Frequenc	cy Syst	em Channel			Function	Frequency	Sys	tem		namer
Command RX 151.1750 King NIFC Tone 15 CDF Comma TX 159.4500 Tone 15		and 9		EMS	RX/TX 156.0750 TX 156.7) NI	ing FC	Ca	alcord		
Tactical Div/Group	Tactical DV/TV		2		Air to Ground	RX/TX 159.3150 TX/RX 192	IN C	ing FC		Ground Tac 17	
Prepared by (Resour		Ob	Approved by (Planning S Mike Mil		\int_{x}	hille	Date 07/1	4/2014		Time 2300	
100.004		_	<u> </u>		- 4					N	FES 1328

Dil	ISION ASS	IGNMENT LI	st	1. Branch			2. Division/Group		
					<u>III</u>			Divisio	n 5
3. Incident Name				•	ional Period				
	Bı	ılly			te: 07/15/2014 -	<u> </u>	4	Time: (0700 - 0700
5.			Орг		ersonnel			· · · ·	· · · · · · · · · · · · · · · · · · ·
Operations Chief		Biermann, I		Division	n/Group Supervisor	Higgins,		T'\	
		Rodriguez,	P. (Night)	1	O.C.L.		h, John (1)	
Branch Director	'	Vela, Joel		Branch	Safety	_	ınd, Matt od, Brian	(T)	
	·				and this in		ou, Bilaii	(1)	
6. Strike Team/Tas	t Formal	<u>:</u>		Number	\ssigned this Per		····	On Line	051500
Resource Des		<u> </u>	_eader	Persons	Drop Off PT./Tim		Pick Up PT./Time		Off Line
STC Bully #3		Engl	er, Kevin	16	DP 5/0800			Ц	<u> </u>
STC TNF 4660) C*	Bro	nk, Joel	27	DP 5/0800				<u> </u>
STG CZU 9174	4 G	Ru	z, Jose	34	DP 5/0800				
STG TGU 925	8 G	Prea	der, Sean	36	DP 5/0800				<u> </u>
CRW Mendoci	no IHC*	Tish	ner, John	20	DP 5/0800				
STL TGU 9250) L	Bos	ton, Gus	3	DP 5/0800	08	00		
STL MEU 9113	3 L	Noor	nan, Rich	3	DP 5/0800	08	00		
DOZ PVT E-67* Beaupre, Lorrey					DP 5/0800	20	00		
8. Special Instruction Multiple mine	n possible a s s in Bigfoo MT will be	of Road are	a. ghout the Brai	_		igned at bri	efing.		
9,	·		Divi	sion/Grou	p Communication	on Summary			
Function	Frequenc	y System	Channel		Function	Frequency	Syste	em	Channel
Command	RX 151.1 Tone 1 TX 159.4 Tone 1	750 King NIFC 5	CDF Comma	and 9	EMS	RX/TX 156.0750 TX 156.7		-	Calcord
Tactical RX/TX King VTAC1: 158.7375 NIFC TX/RX 156.7					Air to Ground	159.3150 TX/RX 192		g cı	to Ground DF Tac 17
Prepared by (Resour Steve	ce Unit Ldr	Apr	proved by (Planning S Mike Mill		the Wills	l.	4/2014	230	

DIV	ISION ASSIC	SNMENT L	IST	1. Branch	_{Group} ision S	n S(Cont.)				
3. Incident Name				4. Operat	ional Period				 	
	Bul	lly		Dat	te: 07/15/2014	- 07/16/201	4	Time: (700 - 0700	
5.		'Tal' ala	Ор	erations F	^o ersonnel					
Operations Chief		iermann, odriguez,	B. (Day) P. (Night)	Division	Division/Group Supervisor Higgins, Mark Valentich, John (T)					
Branch Director	V	ela, Joel		Branch	Safety	Bergstrand, Matt Mackwood, Brian (T)				
6.			Re	sources A	ssigned this Pe	riod	on many many			
Strike Team/Tas Resource Desi			Leader	Number Persons		ne Pick Up F	PT./Time	On Line	Off Line	
W/T PVT E-81		Gregor	y, Stephanie	2	DP 5/0800	08	00			
W/T PVT E-79*	+	Poir	ier, Steve	1	DP 5/0800) 20	00			
W/T SHC 573*		Him	pert, Dave	1	DP 5/0800) 20	00			
W/T PVT E-138	3	Hen	ning, Paul	2	DP 5/0800	080	00			
7.Control Operations Patrol and Mop Continue to est Go direct when 8. Special Instructions Multiple mines FEMP and FEM * Indicates 12	ablish control possible and sin Bigfoot	ol lines. Id ensure s Road are				igned at bri	efing.			
9,		· · · · · · · · · · · · · · · · · · ·	Divi	sion/Grou	p Communicatio	on Summary				
Function	Frequency	System	Channel		Function	Frequency	Syste	m	Channel	
Command	Tone 15 Tone 15 TX 159.450	NIFC	CDF Comma	and 9	EMS.	RX/TX 156.0750 TX 156.7			Calcord	
Tactical Div/Group	RX/TX 158.7375 TX/RX 156.		VTAC13		Air to Ground	RX/TX 159.3150 TX/RX 192		СГ	to Ground OF Tac 17	
Prepared by (Resourc	e Unit Ldr		proved by (Planning Se Mike Mills		den Un	Date 07/14	1/2014	Time 2300		

	MOION AGOI	SAIREFAIT I	IOT	1. Branch		2. Division/0	ivision/Group			
וט	VISION ASSI	SNMENIL	151		\mathbf{III}		l	Division W		
3. Incident Name	·	-		4. Operat	tional Period	<u> </u>				
	Bu	lly		Da	te: 07/15/2014	- 07/16/201	4	Time: 0	700 - 0700	
-5.		and the second second	Ор	erations Personnel						
Operations Chief		iermann,		Divisio	n/Group Supervisor					
			P. (Night)	<u> </u>						
Branch Director	l v	ela, Joel		Branch	Safety		od, Brian	(T)		
6. Re			enurces A	\ssigned this Pe		ınd, Matt	(1)			
Strike Team/Ta			Leader	Number				On Line	Off Line	
Resource De		1 GU	_	Persons			PT./Time	<u> </u>		
STC PNF 366			a, Ruben	27	DP 2/080		00	<u> </u>		
STC CZU 917			alez, Aldo	17	DP 2/080		00	<u> </u>	 	
STG HUU 912			as, Robert	29	DP 2/080		00	_片_	 	
CRW Truckee			by, Bobby	19	DP 2/080		00	- - -	 	
STL BTU 921			en, Phil	4	DP 2/080		00	<u> </u>	 	
DOZ PVT E-6			s, Casey	2	DP 2/080		00	<u> </u>	┴	
DOZ PVT E-7	1		gory, Tom	2	DP 2/080		00	<u></u> _	<u> </u>	
DOZ PVT E-156 Sandling, Greg					DP 2/080		00			
DOZ PVT E-6	9	Her	rett, Ken	2	DP 2/080	08	0800			
	s in Bigfoot	sed throu	a. Ighout the Brai	nch. FC	DBS to be ass	igned at bri	efing.			
* Indicates 12	nour resou	rce 						* w v* //	<u> </u>	
9.				sion/Grou	p Communicati				<u></u>	
Function	Frequency	System	Channel		Function	Frequency	Systen	1	Channel	
Command	Tone 15 TX 159.450 Tone 15	NIFC	CDF Comma	and 9	EMS	RX/TX 156.0750 TX 156.7		c	alcord	
Taclical Div/Group RX/TX King VTAC14 159.4725 NIFC TX/RX 156.7			Air to Ground	RX/TX 159.3150 TX/RX 192		CD	o Ground F Tac 17			
Prepared by (Resource Unit Ldr.) Approved by (Planning S Steve Oaks Mike Mil										

Di	VISION ASSIG	NMENT L	IST	i, Branch	III		Division W(Cont.)			
3. Incident Name	···	-		4. Operation	onal Period	!-				
	Bui	ly		Date	e: 07/15/2014 -	- 07/16/2014	4	Time: 07	700 - 0700	
5.			Op	perations Personnel						
Operations Chief	Ві	ermann,	. L		Division/Group Supervisor					
			P. (Night)							
Branch Director		ela, Joel		Branch S	Safety	Mackwoo	od, Brian			
		,					nd, Matt(T)		
6.			Re	sources As	ssigned this Per	riod				
Strike Team/Ta Resource De			Leader	Number Persons	Drop Off PT./Tim	ne Pick Up P	T./Time	On Line	Off Line	
W/T PVT E-13	39	Hen	ning, Paul	2	DP 2/0800	080	00			
W/T PVT E-72	2	Richii	nson, Mitch	2	DP 2/0800	080	00			
W/T PVT E-78			on, Russell	2	DP 2/0800	080	00			
8. Special Instruction Multiple mine	p up 200 feet stablish contro n possible an	ol lines. d ensure s	secondary conti a. ighout the Bra			gned at brie	efing.			
			10.	*(0)	Oilaalia	un Cumana aini		· . :		
9.	I F	Constant		sion/Group	Communicatio	Frequency	System	T .	Channel	
Function Command	Frequency RX 151.175 Tone 15 TX 159.450 Tone 15	NIFC	Channel CDF Comma	and 9	EMS	RX/TX 156.0750 TX 156.7	King NIFC		alcord	
Tactical RX/TX King VTAC14 159.4725 NIFC TX/RX 156.7			Air to Ground	RX/TX 159.3150 TX/RX 192.	King NIFC	CDI	o Ground F Tac 17			
Prepared by (Resource Unit Ldr.) Approved by (Planning S Mike Mill				- 1 1	ct. Ch.) Date Time					

DIVISION ASSIGNMENT LIST		IOT	1. Branch		2. Division/Group					
וט	VISION ASSIC	INMENIL	.181	(Continger	ncy	Ande	Anderson Group		
3. Incident Name					onal Period					
	Bul	ly		Dat	e: 07/15/2014	- 07/16/2014	ļ	Time: 070	00 - 0700	
5.	 		Op	erations Personnel						
Operations Chief	В	ermann,	B. (Day)		n/Group Supervisor	. [
			, P. (Night)			_				
Branch Director	W	ebb, Mic	hael	Branch	Safety					
6. I		Re	sources A	ssigned this Pe	riod					
Strike Team/Ta Resource De			Leader	Number Persons		ne Pick Up P	T./Time	On Line	Off Line	
STL SKU 926	2L	Kau	ıfber, İvan	5	ICP/0800	080	00			
DOZ PVT E-1	37	Rog	gers, Rick	3	ICP/0800	080	0			
DOZ PVT E-1			nman, Carl	2	ICP/0800	080	00			
		 .								
			· <u>-</u>		_					
		<u> </u>								
										
			 -							
···········										
7.Control Operations	<u> </u> 3		·-·		<u> </u>					
8. Special Instruction	18									
9.			Divis	sion/Grou	p Communication	on Summary			-	
Function	Frequency	System	Channel		Function	Frequency	System	Ch	nannel	
Command	DV 454 475	0 10==			EMS					
	RX 151.175	NIFC				RX/TX				
	Tone 15		CDF Comma	and 9		450 0750	King NIFC	0-		
	TX 159.450	n				156.0750	NIFC	Ca	lcord	
						TX 156.7		į		
	Tone 15					<u> </u>				
Tactical RX/TX CDF TAC			Air to Ground	RX/TX		Air to Ground				
151.3175 King CDF TAC				159.3150	King NIFC	King CDF Tac				
	TX/RX 192.		proved by (Diamina Co	of Ch \	A Company of the comp	TX/RX 192.	8	Time	 	
Prepared by (Resou Steve	Oaks	Ap-P	proved by (Planning Se Mike Mill:		all Mid	07/14	/2014	2300		
	(1/2)	<i>-</i> [11114	COLUMN TO THE STATE OF THE STAT					

DIVISION ASSIGNMENT LIST			1. Branch 2. Division/Group						
יום	VISION ASS	IGININEN I	.101		Contingen	oop Group			
3. Incident Name		<u></u>		4. Operation	onal Period				
	Βι	ılly		Date	e: 07/15/2014 -	- 07/16/201	4	Time: 07	00 - 0700
5.			Ор	erations P			· · · · · · · · · · · · · · · · · · ·		
Operations Chief		Biermann,		Division	n/Group Supervisor				
		Rodriguez	, P. (Night)						
Branch Director		Webb, Mic	hael	Branch	Safety 				
6.			Re		ssigned this Per	iod			
Strike Team/Task Force/ Resource Designator			Leader	Number Persons	Drop Off PT./Tim	e Pick Up i	PT./Time	On Line	Off Line
DOZ PVT E-26		Cush	ıman, Gary	2	ICP/0800	08	00		
DOZ PVT E-66	3*	Тау	lor, Ralph	1	ICP/0800	20	00		
DOZ PVT E-13	31	Tick	ner, Gary	2	ICP/0800	08	00		
					-				
								· · · · -	
			-	-					
						-			
7.Control Operations					<u> </u>				
7.Control Operations									
8. Special Instructions									
* Indicates a 1	2 hour res	ource							
~		 	5). i.	into (Cross	o Communicatio	n Cummanı			
9.	Frequency	System	Channel	sion/Group	Function	Frequency	System	C	nannel
Function	Frequency	System	Onlantici		A CONTROL OF THE PARTY OF THE P	Trequency			
Command	RX 151.17				EMS	RX/TX			
	Tone 15	NIFC	222			KAIIA	King		
			CDF Comma	เทต ษ		156.0750	NIFC	Ca	lcord
	TX 159.45	100				TX 156.7			
Tone 15		5							
Tactical				5-10 1-10 1-10 1-10 1-10 1-10 1-10 1-10	Air to Ground	RX/TX		Air to	Ground
DIV/Group RX/1X		King	CDF TAC	24		159.3150	King		Tac 17
	151.317	5 NIFC			1		NIFC		
A CONTRACTOR OF THE CONTRACTOR	TX/RX 19			<u> </u>		TX/RX 192.8		Time	
Prepared by (Resource Unit Ldr.) Approved by (Plannin			proved by (Planning Se Mike Mills						

DIVIS	SION ASSIGN	MENT LI	ST	1. Branch	Contingen	су	2. Division/Group County Group			oup
3. Incident Name	 				onal Period					
or management	Bully	,		Dat	e: 07/15/2014 -					
6.			Ope	erations F	ersonnel					
Operations Chief	I	-	B. (Day) P. (Night)	Divisio	n/Group Supervisor					
Branch Director	Wel	b, Mich	nael	Branch	Safety					
6.			Res	sources A	ssigned this Per	iod				
Strike Team/Task Resource Design			Leader	Number Persons		e Pick Up	PT./Time	On	_ine	Off Line
DOZ PVT E-130		O'Fer	rell, Travis	2	ICP/0800	08	00			
DOZ SHF 29*		Brov	vn, David	2	ICP/0800	20	00]	
DOZ PVT E-65		Whit	te, James	2	ICP/0800	08	00]	
DOZ PVT E-200		Hag	en, Steve	2	ICP/0800	08	00]	
										
										
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		1.18								
					 					
		-		 						
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				. 						
				<u> </u>						
					<u> </u>					
7.Control Operations										
						-				
8. Special Instructions * Indicates a 12	hour resou	rce								
9.		· - 275% · - \$	Divid	sion/Grou	p Communicatio	n Summarv				1
9. Function	Frequency	System	Divis Channel		Function	Frequency	Syste	m	Ch	annel
					EMS					
Command	RX 151.1750	King NIFC				RX/TX				
	Tone 15		CDF Comma	and 9		4E0 0754	King NIFO		ا م	
	ΓX 159.4500					156.0750	NIFC	1	Gai	cord
						TX 156.7	'			
Tone 15							\dashv			
Tactical RX/TX		ODE TAC	24	Air to Ground	RX/TX	ω;	Air to Grou			
	151.3175	King NIFC	CDF TAC 24			159.3150		King NIFC CDF Ta		Tac 17
						TX/RX 192	2.8			
	Unit Ldg	Apı	proved by (Planning Se	ect. Ch _a) .		Date		!_	Time	
			Mike Mill:					2300		

NFES 1328

DIVISION ASSIGNMENT LIST			IST	1. Branch 2. Division/Group Bully Stagin					
3. Incident Name	Bul	lly		4. Operation	onal Period e: 07/15/2014 -	- 07/16/201	4	Time: 07	00 - 0700
Б.	,,		-Opi		ersonnel				
Operations Chief		iermann,			STAM		<u> </u>	<u> </u>	and an an a
			P. (Night)			Rowell, I	Forrest		
Branch Director				Branch :	Safety				
6.			Res	sources A	ssigned this Per	riod			
Strike Team/Ta Resource De			Leader	Number Persons	Drop Off PT./Tim	ie Pick Up I	PT./Time	On Line	Off Line
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				-					
			<u> </u>						
				 					
7.Control Operations Maintain a 3 m		se time.							
8. Special Instruction	 1S								
9.			Divis	ion/Group	Communicatio	n Summary	-		1200
Function	Frequency	System	Channel		Function	Frequency	System	CI	hannel
Command	RX 151.178	50 King			EMS	RX/TX			
	Tone 15		CDF Comma	nd 9			King NIFC	_	.l
	TX 159.450	00				156.0750	NIFC	Ca	lcord
	Tone 15					TX 156.7			
Tactical	RX/TX				Air to Ground	RX/TX		A:	Cuerrad
Div/Group	LVIV	King	VFIRE 21		on to ordin		King	ſ	Ground Tac 17
	154.2800	NIFC				159.3150	NIFC	ODI	140 11
	TX/RX 156	.7.				TX/RX 192	.88		
Prepared by (Resour	ce Unit Ldr		proved by (Planning Se		tes No	Date		Time	
Steve	Oaks	W/Z	Mike Mills	K_1111 ~ 3	XX 111 à	07/14	1/2014	2300	

DI	VISION ASSIG	NMENT L	ST	1. Branch			Pla	^{օսթ} tina Sta	aaina	
3. Incident Name				4. Operatio	onal Period					
	Bull	ly			e: 07/15/2014 -	- 07/16/2014	4	Time: 07	00 - 0700	
5.		., 		erations Personnel						
Operations Chief		ermann, odriguez,	B. (Day) P. (Night)		STAM	Janssen,	David		_	
Branch Director				Branch S	Safety					
6.			Res	sources As	ssigned this Per	iod				
Strike Team/Ta Resource De			Leader	Number Persons	Drop Off PT./Tim	e Pick Up P	T./Time	On Line	Off Line	
							-		<u>-</u>	
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			- <u></u>							
				_ _					·	
			<u>.</u>						 	
		·		_						
7.Control Operations Maintain a 3 m		se time.								
8. Special Instruction	าร					- '				
9.		:	Divis	sion/Group	Communicatio	n Summary				
Function	Frequency	System	Channel	in the second se	Function	Frequency	System	C	hannel	
Command	RX 151.175 Tone 15 TX 159.450	NIFC	CDF Comma	and 9	EMS	RX/TX 156.0750	King NIFC	Ca	licord	
	Tone 15					TX 156.7				
Tactical Div/Group	RX/TX	King	VFIRE 2	1	Air to Ground	RX/TX	King		Ground Tac 17	
	154.2800 TX/RX 156.				and the second s	159.3150 TX/RX 192				
Prepared by (Resou Steve			proved by (Planning Se Mike Mills		all My the	Date 07/14	1/2014	Time 2300		

OPERATIONAL PERIOD DATE: DAY SHIFT DATE: 07/15/2014 AIR OPERATIONS SUMMARY

START: 0700 END: 0700

Expanded Form for Large Operations)

8. FIXED-WING # Avail / Type/ Make-Model / FAA N# / Base(s) Radius 7 nautical miles Altitude: 10,000' MSL **NOTAM 4/0598** 5. TFR: A # 94 Freq. 123.1750 2 Type III on at 08:00 Other: RDN 72 Helibase Engine , WT E-AA-240 E- , WTE-T-94 T-95 Ą. PREPARED DATE/TIME: 7/14/14 21:00 ** Avoid aerial application of retardant or foam within 300' of waterways, bodies of water. If retardant is dropped within these areas, notify نـ ٺ CUTOFF: 20:11 SUNSET: 20:41 Lead planes Airtankers Air Tactical Eng ****TRACK RETARDANT DROP LOCATIONS SUNRISE: 05:59 159.315 CDF Tac 17 166.8500 TX 159.4600 tone 15 (162.2) RX 151.1950 tone ĒΜ 122.975 168.625 123.025 123,1750 163.100 126.025 AM 2. PREPARED BY: S. Packwood 4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): FREQUENCIES AIR/GROUND: AIR/AIR Fixed COMMAND: CDF CMD 9 AIR GUARD AIR/AIR DECK: TOLC TOLC *All GPS data to be collected (degrees, minutes & decimal minutes) 530 226-2795 530-310-2236 530-448-2418 AOBD with Lat & Long, est. of gallons, and a map. Phone ***Redding AAB for Air Tanker reloading 1. INCIDENT NAME: BULLY Scott Packwood HEBM: Greg Bradshaw HEBM: Jerry Magana HLCO: Beau Tipton HLCO: Alex Lujuan **Bob Farias BULLY Helibase** Helibase Scott Corn 6. PERSONNEL AOBD: ASGS: HEBM: AOBD: ATGS: ATGS: SKY

9. HELICOPTERS (Use Additional Sheets As Necessary)

REMARKS										
TART										
AVAIL S										
BASE										
TY MAKE/MODEL BASE AVAIL START										
TY										
FAA N#										
REMARKS	Helco / Recon	Helco / Recon	Recon	Bucket / Air Rescue	Bucket / Air Rescue	Bucket /crew shuttle	Bucket / crew shuttle	Bucket/Cargo	Bucket/Cargo	
START										
	0220	080	0060	0800	0800	0800	0800	0800	0800	
BASE AVAIL	BULLY	BULLY	SKY	BULLY	BULLY	BULLY	BULLY	BULLY	BULLY	
TY A# / MODEL	2	1	6	UHIH	UHIH			Q.	6	
7 A #	A-32	A-31	A-79	A-11	A-7	A-4	A-12	A-88	A-89	
	ED	3	3	7	2	7	7	7	2	
FAA N#	N988B	N90301	N59533	C102	C205	C506	17HX	216PJ	209PJ	

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			1		1	-	
	<u> </u>	<u> </u>					
Water dropping	Water dropping	Water dropping					
Wate	Wate	Wate					
0800	0800	1000					
SKY	SKY	SKY					
A-8	A-28	1 A-72					
1 A-8	1	1					
715HT	7BH	4CH					

10. TASK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.)

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION START	SFLY FROM	FLY TO
Air Tactical	Direct A/C operations, coordinate with Ops.			
Bucket support	HELICOPTERS. SUPPORT CREWS ON THE LINE.			
PAX/Cargo	SLING LOADS NEED TO BE ORDERED BY 1400 HRS. ORDER THROUGH COMMUNICATIONS			
Medevac	See Medical Plan for instructions			
Recon	IC, OSC, and SUL as requested			
Helispot Construction	Once helispot established/approved/numbered, notify Air Ops with Lat Long			
Helitack	When on fireline, be sure to follow LCES, 10s and 18s. Use Lookouts and Decision Points.			
Communications				

11. Helispot, Dip Site Portable Retardant Base and Sling Spot Information-

			1		_				_	
Target and the second s	REMARKS	Platina Rd. across from Sta. 57			TALL THE PROPERTY OF THE PROPE			TOTAL CONTROL	TOTAL	1 100-100-100 100 100 100 100 100 100 10
	LONGITUDE	122°37.654	111111111111111111111111111111111111111	0		0		o		o
	LATITUDE	40°27.610				O	THE PROPERTY AND THE PR	0		0
	DIVISION				***					
	SLING SPOT #									
	DIP SITES									
	SPOTS #	Bully Helibase	,	L		- H				



INCIDENT MANAGEMENT TEAM 6



SAFETY MESSAGE 1. INCIDENT NAME:

Gabriel Santos SOF1

2. DATE PREPARED:

3. TIME PREPARED:

July 14th, 2014

19:00

4. PREPARED BY:

Bully Incident 5. LEADER NAME:

Gabriel Santos SOF1

6. OPERATIONAL PERIOD: 07-15-14 0700

TO

07-16-14 0700

"If it is predictable" "It is preventable"!

- Monitor the current and expected weather conditions and obtain forecasts.
- Maintain your situational awareness and establish LCES!
- Maintain hydrated with a balanced nutritional meal intake.
- * Use 3 to 1 Water vs. Gatorade intake ratio
- Watch your footing! This fire is burning in steep and rocky terrain.
- Ensure radios are properly programmed and that crews are trained in communications procedures for the incident. Follow the communications plan!
- Monitor personnel for signs of fatigue and take breaks as needed.
- Exercise caution while driving to and from the incident base. Abide by the speed limit and drive defensively with your headlights on and always wear your seatbelts!
- Be aware of possible mine shafts and marijuana plantations in the fire area. Identify the hazard areas with the three stripes life hazard flagging and report the hazard (s).
- * Be aware of poison oak.



CALFIRE INCIDENT MANAGEMENT TEAM 6 SOF1 Gabriel Santos

PAGE 1

1. Incident Name	: Bully	1	2. Incident	Number: CASHU006248
3. Date/Time Pre Date: 7/14/14	pared: Time: 1600	4. Operation	al Period:	Date From: 7/15/14 Date To: 7/16/14 Time From: 0700 Time To: 0700
5. Incident Area	6. Hazards/Risks		·	7. Mitigations
ALL	Fire Behavior			Monitor Current Weather Conditions and Obtain Forecast. LCES
ALL	Hydration/Nutrition			Maintain/Monitor Water and Nutrition Intake, Use Three to One Water Electrolyte Ratio
ALL	Fatigue; One Hour To Incident	Plus Drive	Time	Monitor Personnel Maintain Work Rest Cycles
ALL	Unmarked Mine Sh	afts	:	Maintain Situational Awareness Report Lat/Long Through Proper Channels, Flag Three Stripes
ALL	Steep Terrain			Watch Footing, Maintain Situational Awareness. Be Aware of Dozers Operating Above You.
ALL	Trees, Snags and F	Felling Ope	rations	Maintain Situational Awareness, Post Lookouts.
ALL	Marijuana Growing	Operations	;	Maintain Situational Awareness Watch for Traps and Guards.
ALL	Communication Issu	ues		Follow the Comm Plan, ICS 205 Be Sure to Clone Daily.
ALL	Aviation Hazards			Use Common Communications, Monitor Air to Ground. Remember Nose of Aircraft Not You is 12 O'clock When Guiding Them In.
ALL	Security in Camp ar	nd Hotels		Lock your Vehicles, Report Suspicious Activities.
ALL.	Poison Oak			Use Poison Oak Soap for Showering After Exposure.
O Drop and by 10:	Salv Office No Cala Com	In a December 1	00 (T)	
	afety Officer): Gabe Santos, operations Section Chief): Mik		` ,	Signature:
ICS 215A		Date/Time: 7/	/14/14	

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Incident Management Team 6 SAFETY ALERT

From IMT 6 SOF1 Gabriel Santos

HEAT RELATED ILLNESS "If it is Predictable it is Preventable"

Due to record-breaking high temperatures and drought conditions expected throughout California all incident personnel shall review and implement the following Heat Related Illness Prevention guidelines and document the training on you unit log (ICS 214 form).

Heat-induced illness is a result of the body's inability to cope with heat. This can be a minor symptom or a serious life-threatening injury. While recognition and treatment are important, prevention is the key. *HEAT RELATED ILLNESS IS PREVENTABLE*.

Becoming acclimated to working in a hot environment takes time.

- It normally takes 4-8 days to acclimate
- Fatigue and alcohol consumption delays this process
- Persons not acclimated are at increased risk and can suffer heat-related illness at lower levels of heat and work activity

Personnel need to pre-hydrate before work and continuously hydrate during work.

- · Water is the primary form of fluid replacement
- Before work, it is recommended to drink 20 ounces of sports drink
- During work drink 8 ounces of water every 15 minutes (1 Quart/hour)
- Cool / cold water is preferred
- Consider a carbohydrate / electrolyte sports drink as a portion (25%-50%) of the fluid intake

Avoid Hyponatremia

- Hyponatremia develops when the concentration of sodium id diluted in the bloodstream
- Exercise-induced hyponatremia occurs when this phenomenon is caused by excess water intake during exercise or work
- Proper nutrition and consumption of carbohydrate/electrolyte sports drinks as part of hydration will assist in avoiding hyponatremia
- Symptoms can include disorientation, headache, muscle cramps and nausea

Avoid Certain Drinks

- To help prevent dehydration, **avoid** carbonated beverages and performance beverages such as Red Bull, Rock Star, Monster Drinks, etc.
- Caffeine hastens fluid loss in the urine.

Web Resources

- OSHA Heat Stress Card: www.osha.gov/publications/osha3154.pdf
- 6 Minutes for Safety: www.nifc.gov/sixminutes/dsp_discussion.php?id=67

Thunderstorm Safety

Approaching thunderstorms may be noted by a sudden reverse in wind direction, a noticeable rise in wind speed, and a sharp drop in temperature. Rain, hail, and lightning occur only in the mature stage of a thunderstorm.

Situational Awareness

Observe the 30/30 rule: If you see lightning and hear the thunderclaps follow in less than 30 seconds, take the storm precautions identified below. Do not resume work in exposed areas until 30 minutes after storm activity has passed.

Hazard Control

- Take shelter in a vehicle or building if possible.
- If outdoors, find a low spot away from tall trees, wire fences, utility lines and other elevated conductive objects. Make sure the place you pick is not subject to flooding.
- If in the woods, move to an area with shorter trees.
- If only isolated trees are nearby, keep your distance twice the tree height.
- If in open country, crouch low, with feet together, minimizing contact with the ground. You can use a pack to sit on, but never lay on the ground.
- If you feel your skin tingle or your hair stand on end, immediately crouch low to the ground. Make yourself the smallest possible target and minimize your contact with the ground.
- Don't group together.
- Don't stay on ridge tops, wide open areas, or near ledges or rock outcroppings.
- Don't operate landline telephones, machinery, or electric motors.
- Don't handle flammable materials in open containers or metal hand tools.

Gabriel Santos IMT 6 SOF1

Joe Buchmeier IMT 6 SOF (T)



FIRING OPERATION CHECKLIST

- All personnel briefed
- Weather forecast reviewed
- o Resources in place
- o Lookouts posted as needed
- o Anchor and termination firing points indentified
- o Communications in place
- Fire behavior forecast reviewed
- Escape routes and safety zones established and made known
- o Adjoining forces/Air Attack notified
- o Approval /Notifications prior to firing

PERSONNEL BRIEFING

- OBJECTIVES
- CONDITIONS
 - WEATHER
 - o FUEL
 - BURN WINDOW
- RESOURCE ASSIGNMENTS
 - FIRING PERSONNEL
 - HOLDING FORCES
 - LOOKOUTS
- IGNITION PLAN / SEQUENCE
- COMMUNICATION PLAN
- CONTINGENCY PLAN
- SAFETY ISSUES
 - ESCAPE ROUTES AND SAFETY ZONES



INCIDENT Weather Forecast

Incident Meteorologist: Mike Smith



FORECAST NO: 3 NAME OF FIRE: Bully Fire

PREDICTION FOR: Tuesday Day/Night SHIFT UNIT: SHU

SHIFT DATE: July 15/16 2014 SIGNED: Mike Smith

TIME AND DATE

FORECAST ISSUED: 2100 July 14

WEATHER DISCUSSION: Some changes in the weather pattern today as high pressure over the southwest U.S pulls monsoon moisture into the region. Increasing high cloudiness during the day will be accompanied by a slight drop in daytime temperatures and some moderation in humidity. The most significant impact to the fire area may be isolated thunderstorms in the afternoon or evening. If thunderstorms do develop, they will produce rainfall and strong downdraft winds. In the absence of thunderstorms, ridge winds will remain relatively light. Strong localized winds are not expected but more normal breezy downcanyon winds are likely early morning hours transitioning to upslope and upcanyon by late morning. More extensive cloudiness is expected on Wednesday with a larger jump in humidity. Thunderstorms will continue a possibility in the afternoon and evening and this chance of thunderstorms will continue through about Friday.

WEATHER FORECAST:

WEATHER: Increasing high and mid level clouds. A slight chance of thunderstorms or a thunderstorm outflow passage during the afternoon.

TEMPERATURES: High temperatures 95 to 100

HUMIDITY: 15% ridgetops to around 20% lowest elevations.

20 FT WINDS:

RIDGETOP - Variable mainly southeast to 5 mph in the morning becoming southwest In the afternoon. Some gusts to 10 mph late in the afternoon.

SLOPE/VALLEY - Downslope/downcanyon mainly northwest 4 to 10 mph in the morning with occasional gusts to 15 mph down east facing canyons. Winds decreasing after sunrise becoming upslope/upcanyon to 3 to 8 mph after about 1100. Some gusts to 12-16 mph in the afternoon. Strong and gusty winds in vicinity of thunderstorms.

STABILITY/INVERSION: Decreasing stability during the day with slightly unstable conditions in the afternoon.

OUTLOOK FOR Tuesday night: Partly to mostly cloudy. A slight chance of evening thunderstorms. Minimum temperatures 58 ridgetops to 68 in thermal belts along the slopes. Maximum humidity recovery 35 to 45% on the slopes to around 55% on the ridgetops. Winds on the ridges becoming light and variable to 5 mph after about sunset. Slope winds decreasing after sunset and becoming mainly downslope to downcanyon 4 to 8 mph with occasional gusts to 15 mph down east facing canyons. Gusty winds in vicinity of thunderstorms.

<u>OUTLOOK FOR Wednesday:</u> Mostly cloudy. A chance of thunderstorms or thunderstorm outflow winds in the fire area in the afternoon and evening. High temperatures 92-97. Minimum humidity values 24 to 30%. Ridgetop winds light and variable morning hours becoming west 5 to 10 mph after about 1200. Slope winds downslope to downcanyon in the morning hours 4 to 8 mph with gusts to 15 mph down east facing canyons becoming upslope to upcanyon 3 to 8 mph after about 1100. Gusty and erratic winds near thunderstorms

EXTRA INFORMATION: July 15 Sunrise 5:54 Sunset 8:40

FORECAST NUMBER: 3 FORECAST NUMBER: 3 FIRE NAME: BULLY DATE ISSUED: July 14, 2014 UNIT: CAL FIRE SHASTA-TRINITY UNIT (SHU) Typed/printed: TIMOTHY R. CHAYEZ

INPUTS

WEATHER SUMMARY:

A SIGNIFICANT CHANGE IN AIR MASS WILL OCCUR DURING THE OPERATIONAL PERIOD. THE ATMOSPHERE SHOULD INCREASE IN MOISTURE OVER THE NEXT 3-4 DAYS. SEE IMET FORECAST. MANZANITA LIVE FUEL MOISTURE = 78%, 1000 HOUR FUEL MOISTURE = 7% FINE DEAD FUEL MOISTURE = 4%, PROBABILITY OF IGNITION AT 1400 = 91%.

OUTPUTS

FIRE BEHAVIOR

GENERAL: NORTHERN CALIFORNIA IS UNDER A FUELS AND FIRE BEHAVIOR ADVISORY ISSUED JULY 9 FOR RECORD FUEL DRYNESS LEVELS IN BOTH LIVE AND DEAD FUELS. THE ENERGY RELEASE COMPONENT OF THE NFDRS FOR THIS AREA IS ABOVE RECORD LEVELS AND ABOVE THE 97TH PERCENTILE FOR THIS DATE. FINE DEAD FUELS WILL BEGIN A SLOW INCREASE IN FUEL MOISTURE CONTENT OVER THE NEXT 72 HOURS.

SPECIFIC:

DIVISION A-Y AND DIVISION C
MOP-UP IS PROGRESSING WELL ON THESE DIVISIONS. NO MOVEMENT ANTICIPATED

DIVISION F. Q AND K

PROGRESSION UP THE DUNCAN CREEK, HELLROARING AND CUTHROAT GULCH WILL CONTINUE UNTIL CONDITIONS ALLOW THE LINE TO PROGRESS ACROSS THESE DRAINAGES. THE DISTANCE TO THE COUNTY LINE ROAD IS OVER A MILE. THE FUELS CHANGE FROM GRASS/BRUSH TO TIMBER ON THE UPPER REACHES OF THE TRINITY RIDGE. FUELS ON THE BACK SIDE OF THE TRINITY RIDGE ARE MUCH HEAVIER. IF THE FIRE REACHES THIS RIDGE, SPOTTING DISTANCE WILL INCREASE TO OVER ½ MILE AND TORCHING AND CROWNING ARE POSSIBLE. IF THE FIRE REACHES THE HEAVIEST FUELS ON THE NORTH FACING SLOPES, RESISTANCE TO CONTROL WILL INCREASE. HEAVIER FUELS WILL TAKE LONGER TO RESPOND TO INCREASES IN ATMOSPHERIC MOISTURE.

DIVISION R AND S

FIRE SPREAD ACROSS DRAINAGES AND SLOPES WITH HIGH FLAME LENGTHS ARE STILL POSSIBLE DUE TO PROLONGED DRYNESS AFFECTS ON THE LARGER DEAD AND LIVE FUELS. TOO INTENSE FOR DIRECT ATTACK. PLANTATIONS WILL BURN LIKE BRUSH.

AIR OPERATIONS:

SMOKE INVERSION POSSIBLE EARLY.

SAFETY

- SAFETY ZONES SIZE AND PLACEMENT SHOULD CONSIDER CONVECTION AS WELL AS RADIANT HEAT. INCREASE THE PLANNED SIZE IF IN RIDGETOP LOCATIONS.
- POST A WEATHER WATCH TO TAKE NOTE OF INVERSIONS LIFTING AND WIND CHANGES
- IF POSSIBLE EMAIL YOUR WEATHER OBS TO <u>TIM.CHAVEZ@FIRE.CA.GOV</u> OR TEXT TO 951-536-4822.

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

							,			
C.A.	SHC.	CA-SHU-006248 BULLY		2. Date/ Ime Prep. Date: 07/14/2014 Time: 1900HRS	e Prepared: //2014 HRS		. 3. C Dat Tim	3. Operational Period: Date From: 07/15/2014 Time From: 0700		Date To: 07/16/2014 Time To: 0700
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	5	TACTICAL	VFIRE 26	DIVISION K	154.3025 N	156.7	154.3025 N	156.7	∢	
	9	TACTICAL	VTAC 11	DIVISION	151,1375 N	156.7	151.1375 N	156.7	∢	
;	7	TACTICAL	VTAC 12	DIVISION R	154.4525 N	156.7	154.4525 N	156.7	4	
	8	TACTICAL	VTAC 13	DIVISION S	158.7375 N	156.7	158.7375 N	156.7	4	
	6	TACTICAL	VTAC 14	M NOISIAID	159.4725 N	156.7	159.4725 N	156.7	A	
	9	TACTICAL	VFIRE 21	STAGING	154.2800 N	156.7	154.2800 N	156.7	4	PLATINA/BULLY
	=	TACTICAL	CDF TAC17	AIR TO GROUND	159.3150 N	192.8	159.3150 N	192.8	<	
	12	TACTICAL	CALCORD	ALL DIVISIONS	156.0750 N	156.7	156.0750 N	156.7	<	AMBULANCE
	13	TACTICAL	CDF TAC 24	CONTINGENCY BRANCH	151.3175 N	192.8	151.3175 N	192.8	<	ALL GROUPS IN CONTINGENCY
	14									
	15									
	16	TACTICAL	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	∢	EMERGENCY ONLY
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	20	TACTICAL	AIR GUARD	ALL DVISIONS	168.6250 N		168.6250 N	110.9	∢	EMERGENCY ONLY
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6. Pr	epare	d by (Commun	6. Prepared by (Communications Unit Leader): Name:): Name: E. Moore,	, CAL Fire IMT 6	9	Signature:	0		
ICS 205	205		IAP Page		Date/Time: (Date/Time: 07/14/2014 1900 HRS	1900 HRS			

									 			
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NAME				LOCA	TION				ONTAC1		YES	MEDICS NO
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ICS 206 (Rev 03/12)

9. PREPARED BY: (Medical Unit Leader)
Neal Morlarty IMT6 MEDL I

lan Hogan MEDL(t)

10. RETUNED BY: (Safety Officer)
Gabe Santos IMT6 SOF1

Incident Base Phone Numbers

BULLY INCIDENT- CA-SHU-006248

 Medical Unit 	805-455-7930
Ground Support	530-708-2732
• PIO	916-599-2558
• Communications Unit	530-949-6816
• Facilities	408-656-2183
 Accommodations 	530-448-2456

TRAINING MESSAGE

TRAINERS

REMEMBER TO REVIEW THE TASK BOOK WITH YOUR TRAINEE EACH DAY AND SET GOALS FOR THE OPERATIONAL PERIOD.

TRAINEES

ALWAYS KEEP YOUR TASK BOOK SECURED. IF LOST, YOU RUN THE RISK OF LOSING CREDIT FOR THE TASKS COMPLETED.

TRAINERS AND TRAINEES

IF YOU KNOW YOU ARE BEING DEMOBED, COME BY THE TRAINING SPECIALIST THE DAY BEFORE TO CLOSE OUT YOUR PAPERWORK.

2 operator, 24 hour shift

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Page 11 of 44

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1 operator, 12 hour shift

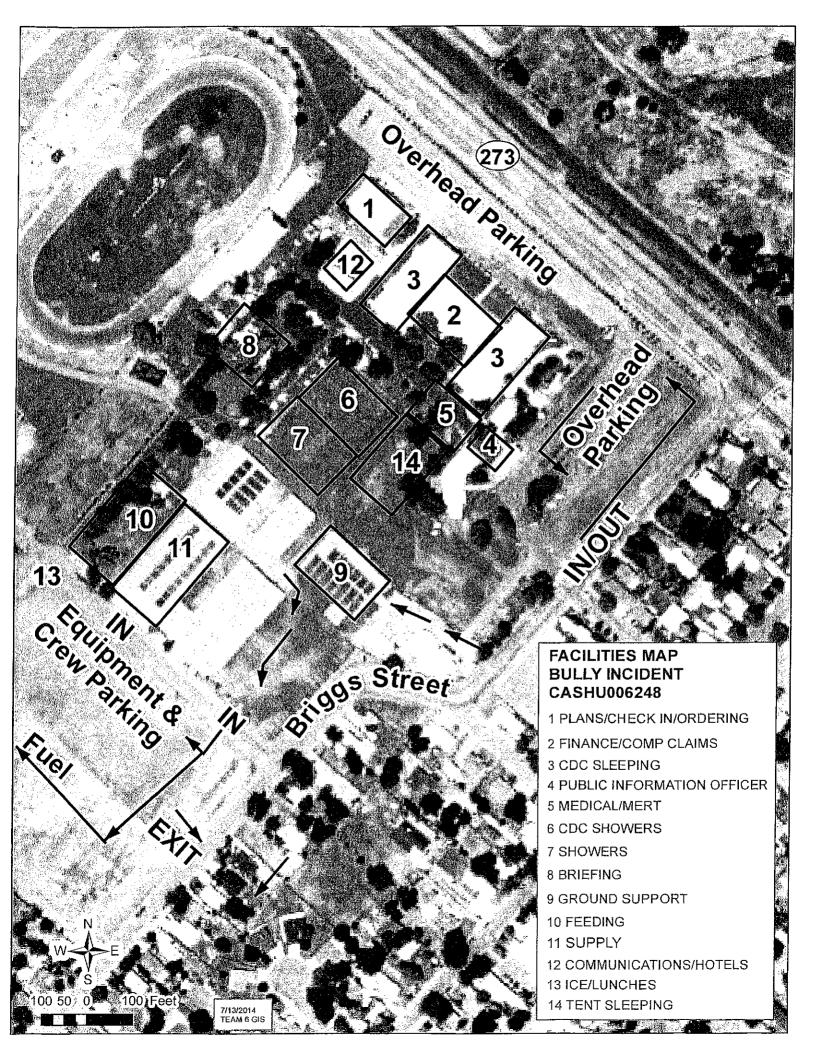
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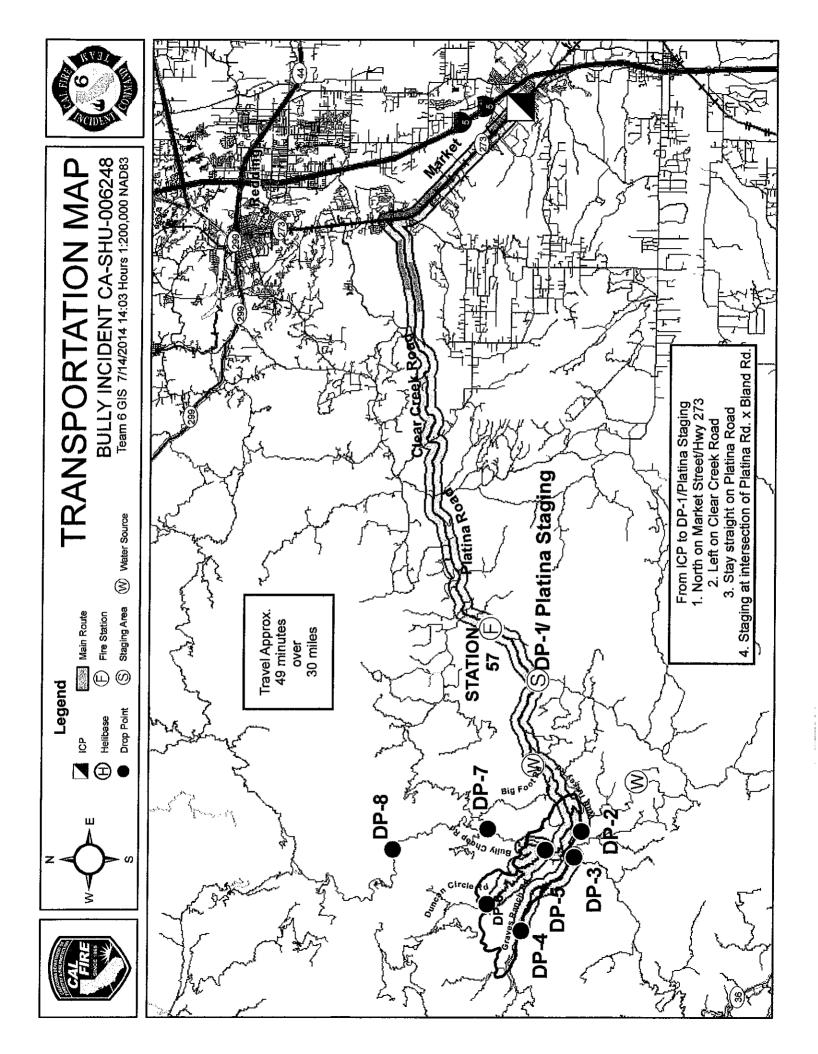
Blue - Home Unit HE Coordinator

Yellow - Vendor

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ENTRANCE



CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE PLAN

California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/ owner.

Fireline personnel- (During mop up operations)

- Use of Pencil Hose and Garden Nozzles with Shut-Offs.
- Use of Back pumps.
- Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely
- Locate/ Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- · Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline

Road Maintenance and Repair-

- · Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind ect).
- Consider use of tertiary or treated water (sp)

Aviation Operations-

- Use of Gels, Foams and Retardants. Set up portable plants.
- Consider Blivits and Pencil hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops

Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, 214 form) and develop a plan to replace water.

Public/ Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Place on incident map.
- Use alternative or reclaimed water sources when available. Place on incident map.

Management and Supervision-

- Use leaders intent and establish Water Conservation as an Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance
- · Review this check list and brief daily.

CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE LOG

UEST#	ike Team 1110	c, Acine wa	iter rende		
WATER SOURCE LOCATION	Hydran t	Open source i.e. pond	Tan k	Gallons Used	Property Owner / Contact Number if known **
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Turn into Finance Daily

The intent of this document is intended to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

Fire Suppression Repair

It is time to begin planning for the fire suppression repair efforts. A fire suppression repair plan will be developed for the SHU Bully Incident. To accomplish our goals we need to identify problem areas, prescribe the needed work, and ensure that the work is completed.

In an effort to identify problem areas we have created the attached form for use by the Branches and Divisions. As noted on the form, items to consider include: fences and gates damaged during the incident; road and watercourse crossings repairs; culverts and watercourses needing cleanout; fire breaks in need of waterbarring; trash and equipment pickup.

Use the attached form(s) to document locations where repair work may be necessary. Use maps to show locations. Return forms to the Suppression Repair Unit at the end of your shift.

Fire Suppression Repair Checklist CA-SHU-006248

Fire Name BULLY	Form Preparer
Division	Date Prepared
Work Needed	Location (T./R./S.)
Fence/Gate Repair	
Waterbars	
Road Repair	····
Watercourse Cleanout	
Culvert Cleanout and Repair	
Seeding/Mulching Watercourse Cr	rossing
Trash Pickup	
NOTE: List type of material/equipme stakeside, handcrew, etc.)	ent/personnel needed (e.g., fencing materials, tools, dozer, backl

			•

1. Incident Name:	Bully		2. Operational Period:	Date From	n: n:	Date To: Time To:
3. Name:		4. IC	S Position:		5. Home Age	ncy (and Unit):
Date/Time	Notable Activities					
						
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ACTIVITY LOG (ICS 214)

1. Incident Name:	Bully		2. Operational Period:	Date From Time From	n: Date To: n: Time To:
3. Name:		4. IC	CS Position:		5. Home Agency (and Unit):
6. Resources Assi	igned:				
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8. Prepared by: Na					Signature:
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